Schedule B – OPERATIONAL AREA CONTAINMENT				
Facility	Name			
Project 1	Location			
	City	Street Address	County	
system(ents and information required by to s) conform to the requirements of the to illustrate your plans.	this schedule are to verify that the operational Section 255.90. Engineering drawings, flow	area containment, collection and recovery diagrams, and descriptions must be	
1.	ENGINEERING PLANS AND SPECIFICATIONS: Provide plan and elevation drawings of all operational area containment structures and the collection and recovery system with overall and component dimensions and elevations referenced to a single facility bench mark. Cross-sections must show construction details, elevations, and dimensions loading pad floor, curbs, sumps, catchment basins, and all transfer structures and piping. Identify all construction materials and specifications.			
2.	and recovery system, including a Capacity in gallons of largest ve collect precipitation; c) Gallons	MENT: On the containment structure drawing, storage tanks, pumps and piping system. Provincle tank normally loaded; b) Total surface a resulting from a 6" rain storm; d) Total gallon stem tank capacity in gallons used for containing	ride detailed drawing notes indicating: a) rea of containment structure exposed to capacity of containment structure; e)	
3.	and recovery system from the co	RY SYSTEM FLOW DIAGRAM: Provide a ontainment collection sump to recovery storage r storm water by-pass. Show and label all con	e tanks and to reuse loading or mixing	
4.		NMENT: Describe methods or systems used lrawings of permanent structures.	to catch and recover spillage from	
5.		G AREA CONTAINMENT: Describe method Provide sketches or drawings if necessary to e		
6.	WASHING AREA CONTAINM for this purpose.	MENT: Provide drawing of wash pad and reco	overy system if a separate structure is used	
7.		Describe preventative maintenance practices to ells, scale pits, etc.) are sealed to prevent leaka		
8.	CONSTRUCTION TIME TABLE	LE: Provide approximate dates on summary.		
9.	IEPA – WPC PERMIT: Faciliti provide following:	es holding a current Agrichemical Wastewater	r Collection and Recycling System Permit	

NOTE: This permit may have covered only a portion of the operational area containment facilities. Update previous permit application drawings and provide other information required by this schedule.

Permit No. _____ Date Issued _____

Schedule B SUMMARY

Facil	ity Name			
1.	ENGINEERING PLANS AND SPECIFICATIONS are provided for systems checked:			
	Loading area containment			
	Unloading area containment			
	List Other Systems			
2.	LOADING AREA CONTAINMENT CAPACITY – Provide gallons for each:			
	Capacity of largest vehicle tank loaded			
3.	COLLECTION AND RECOVERY SYSTEM FLOW DIAGRAM			
	Number of recovery storage tanksCapacity of each			
4.	Are provisions provided for stormwater by-pass? () Yes () No UNLOADING AREA CONTAINMENT – Describe system used and note drawing number:			
5.	MIXING AND REPACKAGING AREA CONTAINMENT – Describe systems and note drawing number(s):			
6.	WASHING AREA CONTAINMENT – Describe methods and note drawing number(s):			
7.	TRANSFER STRUCTURES – Are any below grade structures used for spill collection in the containment systems? () No () Yes, check type below and provide details including capacity and material of construction.			
	Scale Pit			
8.	CONSTRUCTION TIME SCHEDULE DATES:			
	Start Date: (/)			
	Completion Date: (//)			
	Operational Date: (/)			